

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE (Rev. 2-32) PATENT AND TRADEMARK OFFICE		ATTY. DOCKET NO. 1368-12 CON	SERIAL NO. 10/652,334
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)		APPLICANT Peltz et al.	CONFIRMATION NO. 5532
		FILING DATE August 28, 2003	GROUP 1652

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U.S. PATENT PUBLICATIONS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
<i>DR</i>		5,641,627	6/1997	Moehler			
<i>DR</i>		5,679,566	10/21/97	He et al.			
<i>DR</i>		5,840,702	11/1998	Bedwell			
<i>DR</i>		5,874,231	02/1999	Sonenberg et al.			
<i>DR</i>		5,994,119	11/30/99	Dietz			
<i>DR</i>		6,630,294	10/2003	Peltz et al.			

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB CLASS	TRANSLATION	
							YES	NO
<i>DR</i>		WO 97/12617	04/10/97	PCT WIPO				
<i>DR</i>		WO 97/34611	09/1997	PCT WIPO				
<i>DR</i>		WO 97/40855	11/1997	PCT WIPO				
<i>DR</i>		WO 99/61600	12/1999	PCT WIPO				

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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>DR</i>	<td>Frolova et al; Eukaryotic polypeptide chain release factor eRF3 is an eRF1-and ribosome-dependent guanosine triphosphatase RNA; 1996; 2:334-341</td>	Frolova et al; Eukaryotic polypeptide chain release factor eRF3 is an eRF1-and ribosome-dependent guanosine triphosphatase RNA; 1996; 2:334-341
	<td>Audrey L. Atkin et al; Relationship between Yeast Polyribosomes and Upf Proteins Required for nonsense mRNA Decay; The Journal of Biological Chemistry; Vol. 272, No. 35; Issue of August 29, pp. 22163-22172</td>	Audrey L. Atkin et al; Relationship between Yeast Polyribosomes and Upf Proteins Required for nonsense mRNA Decay; The Journal of Biological Chemistry; Vol. 272, No. 35; Issue of August 29, pp. 22163-22172
	<td>Howard et al.; Aminoglycoside Antibiotics restore CFTR function by overcoming premature stop mutations; Nature Medicine; Vol 2, April 1996; pp 467-469</td>	Howard et al.; Aminoglycoside Antibiotics restore CFTR function by overcoming premature stop mutations; Nature Medicine; Vol 2, April 1996; pp 467-469
	<td>Branch; TIBS; 23:45-50 (February 1998); (published after filing of parent application)</td>	Branch; TIBS; 23:45-50 (February 1998); (published after filing of parent application)
	<td>Czaplinski et al; RNA; 1:610-623 (1995).</td>	Czaplinski et al; RNA; 1:610-623 (1995).
	<td>Czaplinski et al; Bioessays; 21:685-696 (1999)</td>	Czaplinski et al; Bioessays; 21:685-696 (1999)
	<td>Czaplinski et al.; Genes & Development; 12:1665-1677; (June 1998) (published after filing of parent application)</td>	Czaplinski et al.; Genes & Development; 12:1665-1677; (June 1998) (published after filing of parent application)
	<td>Andjelkovich et al.; Medline Abstract 2191; EMBOJ. 15:7156-7167 (1996)</td>	Andjelkovich et al.; Medline Abstract 2191; EMBOJ. 15:7156-7167 (1996)
	<td>Peltz; et al; Progress in Nucleic Acid Research and Molecular Biology; 47:271-298 (1994)</td>	Peltz; et al; Progress in Nucleic Acid Research and Molecular Biology; 47:271-298 (1994)
	<td>Weng et al; Molecular and Cellular Biology; 16:5477 (1996)</td>	Weng et al; Molecular and Cellular Biology; 16:5477 (1996)
	<td>Biswas et al; Biochem and Biophys Research Communications; 206;850-856 (1995)</td>	Biswas et al; Biochem and Biophys Research Communications; 206;850-856 (1995)
	<td>Applequist et al; Cloning and characterization of HUPF1, a human homolog of the <i>Saccharomyces cerevisiae</i> nonsense mRNA-reducing UPF1 protein; pp 814-821; Nucleic Acids Research; 1997; Vol 25, No. 4</td>	Applequist et al; Cloning and characterization of HUPF1, a human homolog of the <i>Saccharomyces cerevisiae</i> nonsense mRNA-reducing UPF1 protein; pp 814-821; Nucleic Acids Research; 1997; Vol 25, No. 4
	<td>Brown et al., Science 282:1315-1317, 1998.</td>	Brown et al., Science 282:1315-1317, 1998.
	<td>Van de Loo et al., Proc. Natl. Acad. Sci. 92:6743-6747, 1995.</td>	Van de Loo et al., Proc. Natl. Acad. Sci. 92:6743-6747, 1995.
<i>DR</i>	<td>Bork, Genome Research, 10:398-400, 2000.</td>	Bork, Genome Research, 10:398-400, 2000.

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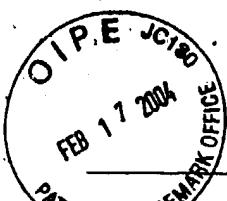
<i>DR</i>		All-Robyn, J. A., Kelley-Geraghty D., Griffin E., Brown, N., Liebman, S. W. 1990. Isolation of omnipotent suppressors in an [eta+] yeast strain. <i>Genetics</i> 124:505-514.
		Altamura, N., Groudinsky, O., Dujardin, G. and Slonimski, P.P. (1992) NAM7 nuclear gene encodes a novel member of a family of helicases with a Z1-6n-ligand motif and is involved in mitochondrial functions in <i>Saccharomyces cerevisiae</i> . <i>J. Mol. Biol.</i> 224, 575-587.
		Atkin A. L., Altamura, N. Leeds, P., and Culbertson, M. R. (1995) The majority of yeast UPF1 co-localizes with polyribosomes in the cytoplasm. <i>Mol. Biol. Cell</i> 6, 611-625.
		Bean D. W., and Matson, S. W. 1997. Identification of the gene encoding scHell, a DNA helicase from <i>Saccharomyces cerevisiae</i> . <i>Yeast</i> 13:1465-1475.
		Bean, D. W. Kallam, W. E. and Matson, S. W. 1993. Purification and characterization of a DNA helicase from <i>Saccharomyces cerevisiae</i> . <i>J. Biol. Chem.</i> 268:21783-21790.
		Bedwell, DM, Kaenjak A, Benos DJ, Bebok Z, Bubien JK, Hong J, Tousson A, Clancy JP, Sorscher EJ. 1997. Suppression of a CFTR premature stop mutation in a bronchial epithelial cell line. <i>Nature Med</i> 1997 3:1280-1284.
		Biswas, E. E., Fricke, W. M., Chen, P. H., Biswas, S. B. 1997a. Yeast DNA helicase A: cloning, expression, purification, and enzymatic characterization. <i>Biochemistry</i> . 36:13277-13284.
		Biswas, S. B., Chen, P. H., and Biswas, E. E. 1997b. Purification and characterization of DNA polymerase α -associated replication protein A-dependent yeast DNA helicase A. <i>Biochemistry</i> 36 13270-13276.
		Biswas, E. E., Chen, P. H. Leszyk, J., and Biswas, S. B. 1995. Biochemical and genetic characterization of a replication protein A dependent DNA helicase from the yeast, <i>Saccharomyces cerevisiae</i> . <i>Biochem Biophys Res Commun</i> 206:850-856.
<i>DR</i>		Biswas, E. E., Chen, P. H. and Biswas, S. B. 1993a. DNA helicase associated with DNA polymerase alpha: isolation by a modified immunoaffinity chromatography. <i>Biochemistry</i> 32:13393-13398.

EXAMINER

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<i>M</i>		Biswas, E. E. Ewing, C. M. and Biswas, S. B. 1993b. Characterization of the DNA-dependent ATPase and a DNA unwinding activity associated with the yeast DNA polymerase alpha complex. <i>Biochemistry</i> . 2:3020-3026.
		Buckingham, R. Grentzmann, G., and Kisseelev, L. (1997) Polypeptide chain release factors. <i>Mol. Microbiol.</i> 24, 449-456.
		Budd, M. E., Choe, W. C., and Campbell, J. L. 1995. DNA2 encodes a DNA helicase essential for replication of eukaryotic chromosomes. <i>J. Biol. Chem.</i> 270 26766-26769
		Budd, M. E., and Campbell, J. L. 1997. A yeast replicative helicase, Dna2, interacts with yeast FEN-1 nuclease in carrying out its essential function. <i>Mol. Cell Biol.</i> 17, 2136-42.
		Cui, Y., Hagan, K. W., Zhang S., and Peltz, S. W. (1995) Identification and characterization of genes that are required for the accelerated degradation of mRNAs containing a premature translation termination codon. <i>Genes & Dev.</i> 9, 423-436.
		Cui, Y., Dinman, J. D., and Peltz, S. W. (1996) mof4-1 is an allele of the UPF1/IFS2 gene which affects both mRNA turnover and -1 ribosomal frameshifting efficiency. <i>EMBO J.</i> 15 5726-5736.
		Czaplinski, K., Weng, Y., Hagan, K. W. and Peltz, S. W. (1995) Purification and characterization of the Upf1p: a factor involved in translation and mRNA degradation. <i>RNA</i> 1, 610-623.
		Czaplinski, K., Ruiz-Echevarria, Weng, Y., Paushkin, S. V., Dietz, H., Tér-Avanesyan, M. D. and Peltz, S. W. 1998. Assembly of the mRNA surveillance complex occurs at a translation termination event. <i>Genes & Dev.</i> , <i>In press</i> . <i>Genes Dev.</i> v. 12(11):1665-1677
		DeMarini, D. J., Winey, M., Ursic, D., Webb, F. and Culbertson, M. R. 1992. SEN1, a positive effector of tRNA-splicing endonuclease in <i>Saccharomyces cerevisiae</i> . <i>Mol Cell Biol</i> 12:2154-2164
		Didichenko, S. A., Ter-Avanesyan, M. D., and Smirnov, V. N. (1991) EF-la-like ribosome-bound protein of yeast <i>Saccharomyces cerevisiae</i> . <i>Eur. J. Biochem.</i> 198, 705-711.

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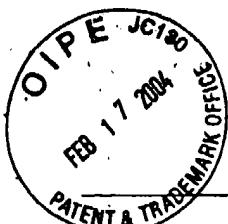
Dinman, J. D., Ruiz-Echevarria, M. J. and Peltz, S. W. 1998. Translating old drugs into new treatments: Identifying compounds that modulate programmed -1 ribosomal frameshifting and function as potential antiviral agents. <i>Trends in Biotech.</i> 16:190-196.	Dinman, J. D., Ruiz-Echevarria, M. J., Czaplinski, K. and Peltz, S. W. 1997. Peptidyl-transferase inhibitors have antiviral properties by altering programmed -1 ribosomal frameshifting efficiencies: Development of model systems. <i>P.N.A.S.</i> 94:6606-6611.	Frolova, L., Le Goff, X., Rasmussen, H. H., Cheperegin, S., Drugeon, G., Kress, M., Arman, I., Haenni, A. L., Celis, L. E., Phillippe, M., Justesen, J., and Kisselev, L. (1994) A highly conserved eukaryotic protein family processing properties of a polypeptide chain release factor. <i>Nature</i> 372, 701-703.	Frolova, L., Le Goff X., Zhouravleva, G., Davydova, E., Philippe, M. and Kisselev, L. (1996) Eukaryotic polypeptide chain release factor eRF3 is an eRF1- and ribosome-dependent guanosine triphosphatase. <i>RNA</i> 4, 334-341.	Gorbalya AE, Koonin EV, Dochenko AP, Blinov VM. 1988. A novel superfamily of nucleoside triphosphate-binding motif containing proteins which are probably involved in duplex unwinding in DNA and RNA replication and recombination. <i>FEBS Lett</i> 235(1,2): 16-24.	Hagan, K. W., Ruiz-Echevarria, M. J. Quan, Y. and Peltz S. W. (1995) Characterization of cis-acting sequences and decay intermediates involved in nonsense-mediated mRNA turnover. <i>Mol Cell. Biol.</i> 15, 809-823.	He, F., Brown, A. H., and Jacobson, A. (1997) Upf1p, Nmd2p, and Upf3p are interacting components of the yeast nonsense-mediated mRNA decay pathway. <i>Mol Cell Biol.</i> 17, 1580-94	He, F., Peltz, S. W., Donahue, J. L., Rosbash, M. and Jacobson, A. (1993) Stabilization and ribosome association of unspliced pre-mRNAs in a yeast upf1-mutant. <i>Proc. Natl. Acad. Sci. USA</i> 90, 7034-7038.	Howard, M., Fazzell R. A. and Bedwell D. M. (1996) Aminoglycoside antibiotics restore CFTR function by overcoming premature stop mutations. <i>Nature Med.</i> 2, 467-9

EXAMINER

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<i>DR</i>		Jacobson, A., and Peltz, S. W. (1996) Interrelationships of the pathways of mRNA decay and translation in eukaryotic cells. <i>Ann. Rev. Biochem.</i> 65:693-739.
		Koonin, E. V. (1992). A new group of putative RNA helicases. <i>TIBS</i> 17, 495-497.
		Korolev, S. Hsieh, J., Gauss, G. H., Lohman, T. M. and Waksman, G. 1997. Major domain swiveling revealed by the crystal structures of complexes of <i>E. coli</i> Rep helicase bound to single-stranded DNA and ADP. <i>Cell.</i> 90:635-647.
		Leeds, P., Peltz, S. W. Jacobson, A. and Culbertson, M.R. (1991) The product of the yeast UPF1 gene is required for rapid turnover of mRNAs containing a premature translational termination codon. <i>Genes & Dev.</i> 5, 2303-2314.
		Leeds, P., Wood, J. M., Lee, B. S., and Culbertson, M.R. (1992) Gene products that promote mRNA turnover in <i>Saccharomyces cerevisiae</i> . <i>Mol. Cell. Biol.</i> 12, 2165-2177.
		Lussier, M. White, A-M., Sheraton, J., di Paolo, T., Treadwell, J., Southard, S. B., Horenstein, C. I., Chen-Weiner, J., Ram, A. F. J., Kapteyn, J. C., Roemer, T. W., Vo, D. H., Bondoc, D. C. Hall, J., Zhong, W. W., Sdicu, A-M., Davies, J., Klis, F. M., Robbins, P. W., and Bussey, H. 1997. Large Scale identification of Genes Involved in Cell Surface Biosynthesis and Architecture in <i>Saccharomyces cerevisiae</i> . <i>Genetics</i> 147 435-450.
		McKusick, V. A.; (with the assistance of Francomano, C. A., Antonarakis, S. E., and Pearson, P. L. (1994) Mendelian inheritance in man: a catalog of human genes and genetic disorders Johns Hopkins University Press. Baltimore MD. (Web site- http://www.ncbi.nlm.nih.gov/Omim/).
		Palmer, E., Wilhelm, J. and Sherman, F. (1979) Phenotypic suppression of nonsense mutants in yeast by amionglycoside antibiotics. <i>Nature</i> 277, 148-150.
		Paushkin S. V., Kushnirov, V. V., Sminov, V. N. and Ter-Avanesyan, M. D. (1997a). In Vitro propagation of the prion-like state of yeast Sup35 protein. <i>Science</i> 277, 381-383.
		Paushkin S. V., Kushnirov, V. V., Sminov, V. N. and Ter-Avanesyan, M. D. (1997b). Interaction between yeast Sup45p(eRF1) and Sup35p(eRF3) polypeptide chain release factors: Implications for prior-dependent regulation. <i>Mol. Cell. Biol.</i> 17, 2798-2805.

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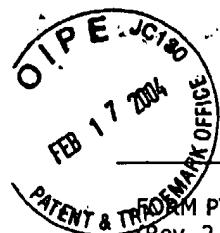
<i>DR</i>		Perlick, H. A., Medghalchi, S. M., Spencer, F.A., Kendzior, R. J. Jr. and Dietz, H. C. (1996) Mammalian orthologues of a yeast regulator of nonsense-transcript stability. <i>Proc. Natl. Acad. Sci. USA</i> 93, 10928-10932.
		Rose, M. D., Winston, D. F. and Hieter, P. (1990) Methods in Yeast Genetics. Cold Spring harbor Laboratory Press, Cold Spring Harbor, N.Y.
		Rosen F. Edery I. Meerovitch K, Dever TE, Merrick WC Sonenberg N. 1990. Bidirectional RNA helicase activity of eucaryotic translation initiation factors 4A and 4F. <i>Mol Cell Biol</i> 10:1134-1144.
		Ruiz-Echevarria, M. J., K. Czaplinski, and S. W. Peltz. (1996) Making sense of nonsense in yeast. <i>TIBS</i> 21, 433-438.
		Ruiz-Echevarria, M. J., and Peltz, S. W. (1996). Utilizing the GCN4 leader region to investigate the role of the sequence determinants in nonsense-mediated mRNA decay. <i>EMBO J.</i> 15, 2810-2819.
		Scheist, R. H. and Geitz, R. D. (1989) High efficiency transformation of intact yeast cells using single stranded nucleic acids as a carrier. <i>Curr. Genetics</i> 16: 339-346.
		Singh, A., Ursic, D. and Davies, J. 1979. Phenotypic suppression and misreading <i>Saccharomyces cerevisiae</i> . <i>Nature</i> 277, 146-148.
		Stansfield, I., Grant, C. M., Akhmaloka, and Tuite, M. F. (1992) Ribosomal association of the yeast SAL4(SUP45) gene product: implications for its role in translation fidelity and termination. <i>Mol. Microbiol</i> 6, 3469-3478.
		Song J. M. and Liebman S. W. 1987. Allosuppressors that enhance the efficiency of omnipotent suppressors in <i>Saccharomyces cerevisiae</i> <i>Genetics</i> 115:451-460.
		Stansfield, I., Jones, K. M., Kushnirov, V. V., Dagakesmanskaya, A. R., Poznyakov, A. I. Paushkin, S. V., Nierras, C. R., Cox, B. S., Ter-Avanesyan, M. D. and Tuite, M. F. (1995) The products of the SUP45(eRF1) and SUP35 genes interact to mediate translation termination in <i>Saccharomyces cerevisiae</i> . <i>EMBO J.</i> 14, 4365-4373.

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<i>DR</i>		Subramanya, H. S., Bird, L. E., Brannigan, J. A. and Wigley, D. B. 1996. Crystal structure of Ddx box DNA helicases. <i>Nature</i> 384:379-383.
		Venkatesan M, Silver LL, Nossal NG. 1982. Bacetriophage T4 Gene 41 protein, required for synthesis of RNA primers, is also a DNA helicase. <i>J Biol Chem</i> 257:12426-12434.
		Weng, Y., Czaplinski, K. and Peltz, S. W. (1996a) Genetics and biochemical characterization of mutations in the ATPase and helicase regions of UPF1 Protein. <i>Mol. Cell. Biol.</i> 16, 5477-5490.
		Weng, Y., Czaplinski, K. and Peltz, S. W. (1996b) Identification and characterization of mutations in the UPF1 gene that affect nonsense suppression and the formation of the Upf protein complex, but not mRNA turnover. <i>Mol. Cell. Biol.</i> 16, 5491-5506.
		Weng, Y., Czaplinski, K. and Peltz, S. W. (1998) ATP is a cofactor of the Upf1 protein that modulates its translation termination and RNA binding activities. <i>RNA</i> 4, 205-214.
		Weng, Y., Ruiz-Echevarria, M. J., Zhang, S., Cui, Y., Czaplinski, K., Dinman J. D. and Peltz, S. W. (1997) Characterization of the nonsense-mediated mRNA decay pathway and its effect on modulating translation termination and programmed frameshifting. In: <i>mRNA Metabolism and Post-transcriptional Gene Regulation</i> . Modern Cell Biology 17, 241-263.
<i>DR</i>		Winey, M. and M. R. Culbertson. 1988. Mutations affecting the tRNA-splicing endonuclease activity of <i>Saccharomyces cerevisiae</i> . <i>Genetics</i> 118:607-617.
		Zhouravleva, G. Frolova, L., LeGoff, X., LeGuellec, R., Inge-Vechtomov, S., Kisselev, L. and Phillippe, M. (1995) Termination of translation in eukaryotes is governed by two interacting polypeptide chain release factors, eRF1 and eRF3. <i>EMBO J.</i> 14, 4065-4072.

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